

RelaxIV

Electrically powered infusion chair

Instructions for use | English | 25 October 2026

ECI-IFU-R288-04-EN-v1.3 | Rev 1.3

Read these instructions before installation or use. Keep them with the chair.



RelaxIV with the pole and the phone and tablet holder on opposite sides.

1 Intended use and users

RelaxIV is an armchair designed for intravenous infusion therapy in adult patients, integrating an IV pole to hold infusion containers. Four electric motors adjust the chair's height, backrest, leg support and headrest for patient comfort and clinical access. Healthcare professionals control these adjustments using the remote control in professional healthcare settings. Use indoors only, for one adult weighing no more than 150 kg. The chair has no wheels and no restraint belt or other occupant restraint.

Trained staff operate the chair. Assess transfer and assistance needs before use; do not use if the person cannot be positioned and assisted safely. Stop movement before entry or exit. For power failure, follow Section 8; powered repositioning may be unavailable.

Do not use for a person weighing more than 150 kg (approximately 330 lb).

Residual risks include falls during transfer, entrapment or pinching, falling loads, snagged lines, electrical injury and cross-contamination from inadequate cleaning or disinfection. Follow Sections 2, 8 and 9.

Product identification

RelaxIV models: IVR-100, IVR-101, IVR-102, IVR-103 and IVR-104. This edition describes the nine-button wired remote control shown in Section 7. Check the model on the chair label and the installed remote control before use. For a different control layout, obtain the matching instructions from EverCare.

Key information	Instruction
Maximum occupant weight	150 kg; do not exceed.
Motor duty cycle	Maximum 2 minutes operating, then at least 18 minutes resting.
Power supply	Use only the supplied external adaptor. Chair input: 29 V DC, 2 A.
Integral passive pole	Mandatory part of the chair; fit and secure before use. Maximum total load: 2 kg.
Indoor use only	 Symbol IEC 60417-5957 on the chair label: for indoor use only.
Expected service life	At least five years under normal use in accordance with these instructions; manufacturer's design expectation.
Product warranty	Two years. This is distinct from the expected service life.

2 Safety information

Read this guide before assembly, operation, cleaning or maintenance.

Electrical safety

- Disconnect the adaptor from the mains before assembly, cleaning, maintenance, moving the chair or connecting and disconnecting cables. Keep the mains plug accessible.
- Use only the supplied power supply and compatible manufacturer-approved cables. Do not connect mains voltage directly to the chair. Do not modify, open or repair the adaptor, actuators or remote control yourself.
- Inspect the cables, connectors and remote control for damage. Keep cables away from moving parts, sharp edges and walking routes. Do not operate with damaged, loose or wet electrical parts.
- Keep the chair and electrical components dry. Do not spray, immerse or steam-clean them. Do not use outdoors, in rain, in an MRI room, near flammable anaesthetics or in an oxygen-enriched atmosphere.

Movement and entrapment

- Place the furniture to avoid creating entrapment hazards with other furniture. Use a flat, stable floor. Allow clearance for the full range of movement, including from walls. Keep hands, feet, clothing, cables and any lines clear of the mechanism.
- When operating a switch that initiates and maintains the movement of the furniture, terminates the movement of the furniture or changes its direction, make sure that other persons are kept away. Keep children away during adjustment.
- Medical-use restriction: adult patients only; trained healthcare staff operate the chair. The following general appliance warning does not authorise children to be patients or operators: This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance.
- For this medical use, cleaning and user maintenance are performed by trained staff only. Children must not clean or maintain the chair, even under supervision.
- Do not operate the chair while a person is entering or leaving it. Supervise the seated person throughout adjustment. Stop movement immediately if there is an obstruction, unusual noise or unexpected response.
- Do not sit, stand or climb on armrests, the leg support or accessories. Do not use the pole or phone and tablet holder as a support handle. Keep loads within the relevant limits.
- Do not use the chair until installation and functional checks have been completed by trained staff. Examine the appliance frequently for signs of wear or damage. If there are such signs, or if the appliance has been misused or does not work, stop use and contact the supplier for further information.

Heat and surface protection

- Keep the chair at least 1 metre from heaters, stoves and other heat sources. Do not place hot equipment or containers on it. Avoid prolonged direct sunlight, excessive moisture and dust.
- Protect upholstery and structural parts from sharp objects, impacts and animal damage. Do not pull exposed stitching. Report damaged seams or surfaces that cannot be cleaned effectively.

Handling and relocation

Manufacturer-reported chair mass: 70 kg. Confirm the handling mass of the actual unit, including fitted accessories, before selecting handling equipment. Make sure the chair is unoccupied and disconnect power before relocation. Secure or remove loose accessories without damaging the integral pole assembly. Use trained personnel and suitable handling equipment. Do not lift or drag the chair by the armrests, backrest, pole, remote control or phone and tablet holder.

The chair has no wheels. Arrange relocation through technical staff. Do not move the chair with a person seated. Keep the chair upright and protect the power lead and accessories during handling.

3 Preparation and power connection

Before installation

Installation is for trained technical personnel. Work in a clean, dry area with enough space to support the chair safely. Disconnect the mains supply. Protect the upholstery; do not seat anyone on a partly assembled chair.

Check	What to verify
Chair and backrest	No transport damage; upholstery intact; matching mounting hardware present.
Backrest side wings	Both supplied wings and their matching slide brackets present.
Pole assembly	Lower and upper pole sections, hooks, locking parts and chair receiver present.
Accessories	Supplied paper-roll/towel support, flexible phone and tablet holder and line guide present where included.
Electrical parts	External adaptor, mains lead, chair wiring and nine-button wired remote control are the supplied compatible set.
Fasteners and tools	Supplied mounting hardware present; tools fit the fasteners. Do not substitute screw lengths or grades.

Use the supplied mounting hardware and a tool that fits each fastener. Do not substitute screw lengths or grades, or estimate a tightening torque. If a fixing cannot be installed securely using the instructions in Sections 4 to 6, stop and contact EverCare before use.

External adaptor

Item	Recorded identification
Manufacturer and model	Dongguan YIHENG Electronics Co., Ltd. A64A00290200
Adaptor input	100-240 V AC, 50/60 Hz, 2.0 A
Adaptor output	29 V DC, 2.0 A, 58 W
Electrical construction	Class II adaptor.

Check that the adaptor supplied with the production chair matches its approved identification. A different adaptor must not be selected merely because its voltage appears similar.

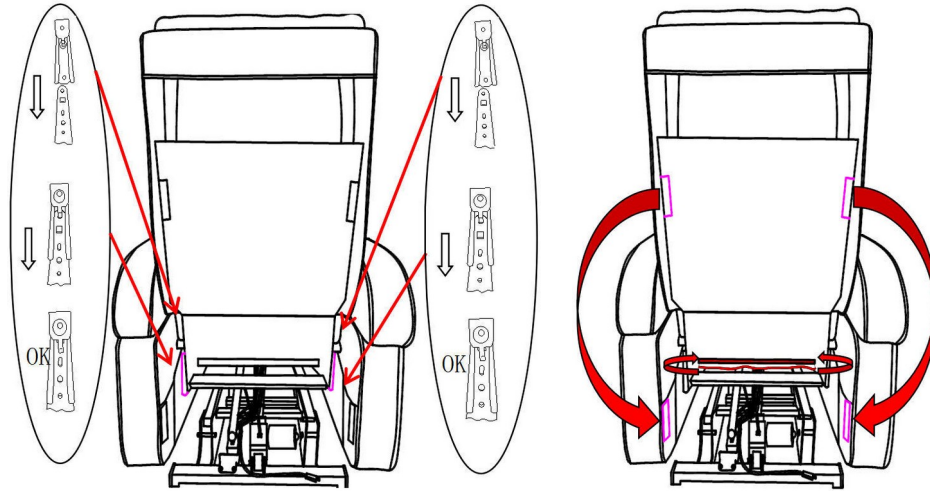
Connection sequence

1. With mains power disconnected, connect each keyed chair connector only to its matching socket. Do not force a connector or pull on a cable. Confirm retention is fully engaged.
2. Route cables so that full chair movement cannot pinch, stretch, abrade or disconnect them. Keep the adaptor ventilated, dry and clear of the mechanism.
3. Complete all mechanical installation and cable checks before connecting the supplied mains lead to the external adaptor and a suitable mains outlet.
4. Test the chair unoccupied. Check each remote control function and its stopping response as described in Section 7 before use.

4 Mechanical installation

Disconnect the mains supply before assembly. Support each component until its mounting parts are secure. Follow the assembly instructions in Sections 4 and 5 and complete the installation checks in Section 6. Use only the supplied mounting hardware. Do not use the chair if a fixing is loose or its installation is unclear.

Backrest attachment

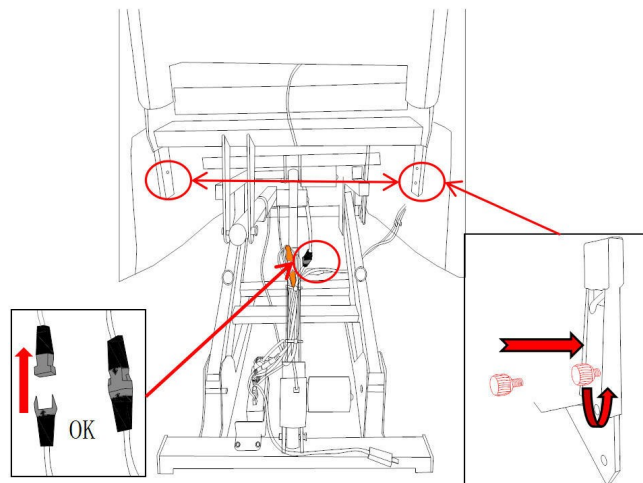


Backrest mounting guides and positioning. Engage the matching parts on both sides and secure the backrest before applying load.

Align the matching backrest mounting parts on both sides. Support the backrest throughout installation. Verify that both sides are fully engaged and that the backrest is secure before connecting power or applying load.

Do not force, drill or modify the brackets. If the supplied brackets, retention parts or fasteners cannot be fitted as illustrated, stop installation and contact EverCare.

Chair wiring and side hardware



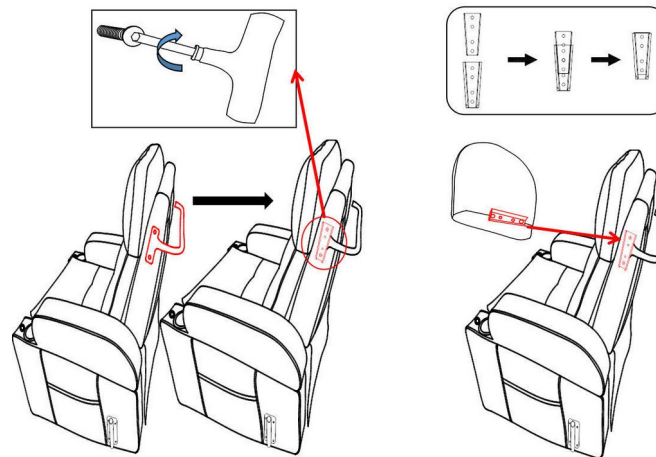
Chair cable connections and side hardware. Disconnect the mains before accessing these parts.

Confirm that connectors are fully engaged and that no cable crosses the travel of the actuators. Use the supplied cable clips without crushing or overstretching a cable.

Before continuing, check both backrest attachments, the chassis retention and all electrical connections. If an attachment is incomplete, loose or unclear, do not connect power or use the chair. Contact EverCare for assistance.

5 Side supports and accessories

Backrest side wings and rear support

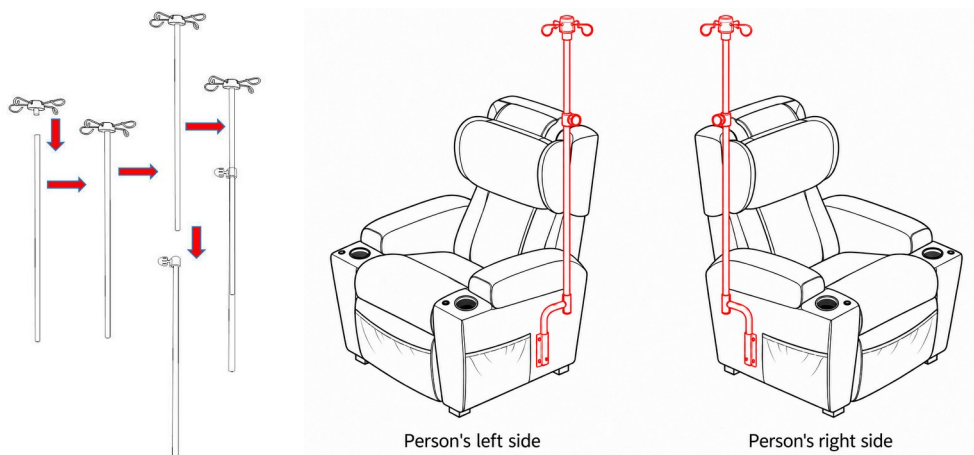


Left: rear support attachment. Right: backrest side-wing slide fitting.

With power disconnected, support the backrest side-wing slide fitting before removing its fixing. Position the supplied rear paper-roll/towel support at the matching backrest mounting holes, refit the slide fitting and secure the original fixing. Align each side wing with its backrest slide and push it down until fully engaged. Check both sides before use.

Do not use the rear support as a lifting handle or fit an accessory that obstructs the backrest. Keep any fitted covering clear of the mechanism; do not wrap it around moving parts.

Integral pole



Left: telescopic pole assembly. Right: pole mounted on either side of the chair.

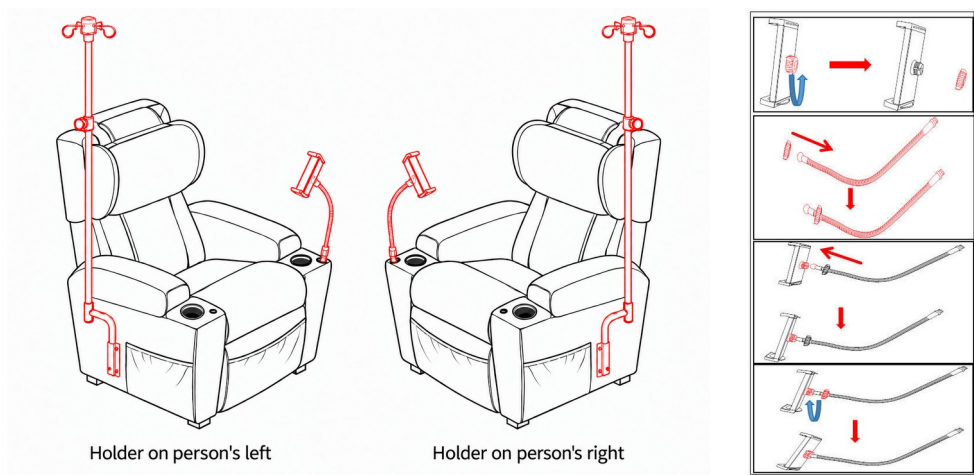
Insert the upper pole section into the lower tube. Support the upper section while adjusting height, then secure the height lock. Insert the lower pole into the dedicated chair-side receiver and secure the fitted retention device. Check the height lock and receiver before adding a load. If the pole slips or is loose, do not use it.

Maximum total pole load: 2 kg. Do not exceed this limit. Hang loads securely on the hooks. Do not pull sideways on the pole or use it to move the chair. Check the height lock and receiver before hanging a load.

The integral pole can be mounted on either side of the chair. Use the dedicated receiver on the selected side. If the phone and tablet holder is fitted, it must be on the opposite side. Keep any lines from items hung on the pole clear of moving parts, kinks and tension throughout adjustment. Staff are responsible for the items hung on the pole and for their lines.

6 Phone and tablet holder and installation checks

Holder assembly and mounting



Two mounting arrangements and the holder assembly sequence. The holder and pole must be on opposite sides.

Fit the phone and tablet holder on the side opposite the pole. Insert its base into the small separate socket beside the cup recess, towards the foot end of the chair. Do not insert it into the large cup recess. Secure its matching fixing. The external chair-side receiver is for the pole only.

Use the holder only with all radio functions of the phone or tablet switched off, including the mobile network, Wi-Fi and Bluetooth. Check the individual settings; airplane mode alone is not sufficient if a radio remains active. Keep radios off while the device is in the holder. Secure the device within the holder specifications and keep it clear of the person, lines and moving parts. For a transmitting device, remove it from the holder and follow the 30 cm separation rule in Section 10.

USB charging connections

Use a compatible charging cable and stay within the ratings marked for the supplied ports. Keep ports dry and route charging cables clear of the mechanism. Disconnect accessories before cleaning. Do not use a charging port to power equipment other than a compatible phone or tablet unless the complete combination is expressly approved by its manufacturers.

Installer verification at installation

Record the model, serial number and installed remote control/adaptor references in the equipment record. Do not release the chair if any check fails or a required installation detail remains unresolved.

Verification	Result
Chair and upholstery intact; correct components fitted	Pass / Fail
Backrest, wings and accessories secure; holder opposite pole	Pass / Fail
Pole height lock and receiver retention secure	Pass / Fail
Supplied mounting hardware fitted securely; no missing or loose fixings	Pass / Fail
Cables retained; no pinching or tension through full movement	Pass / Fail
Adaptor and nine-button remote control match the supplied production configuration	Pass / Fail
All control functions and stopping responses verified with the chair unoccupied	Pass / Fail
Chair stable on its intended floor; no wheels fitted	Pass / Fail
Cleaning completed; staff trained; these instructions available at the chair	Pass / Fail

Installer: _____ Date: _____
Model/serial: _____ Signature: _____

7 Wired remote control

The wired remote control controls the seat lift, headrest, backrest and footrest. All nine buttons are hold-to-run, including RESET. Hold the remote control upright as shown. Press and keep the required button pressed during movement. Release it to stop adjustment. Keep the seated person, any lines and the surrounding area in view.



Nine-button wired remote control. Hold it with the cable at the bottom, as shown.

Button position	Function when pressed and held
Upper group - top	Unfold the headrest.
Upper group - left, downward triangle	Lower the seat.
Upper group - centre, red ring	Reset all four motors: headrest, backrest, footrest and seat height.
Upper group - right, upward triangle	Raise the seat.
Upper group - bottom	Fold the headrest.
Lower group - upper left	Unfold / recline the backrest.
Lower group - upper right	Fold / return the backrest towards upright.
Lower group - lower left	Unfold / extend the footrest.
Lower group - lower right	Fold / retract the footrest.

How to use reset

Press and keep the red centre button pressed to return the headrest, backrest, footrest and seat height to their original positions. Reset acts on all four motors, including height adjustment. Keep the button pressed throughout the return movement. Release it to stop. Do not press and release expecting the chair to finish automatically.

The remote control has no emergency-stop button. Release the pressed button to stop adjustment. Do not use RESET to stop unexpected movement; follow Section 8.

Before first use, a trained installer must verify all button functions and their stopping responses with the chair unoccupied. Do not use the chair if its response differs from this section.

Keep the remote control dry and protected from accidental button presses. Do not pull on its cable, place it under the seated person or leave it where the mechanism can trap it.

8 Seating and operation

Before each use

- Check the chair, upholstery, power supply, remote control and cables for damage. Confirm secure supports and accessories, a stable level floor and a clear movement area.
- Confirm that the person is an adult within the 150 kg maximum weight. Check that the person can receive assistance when entering or leaving.
- Arrange any lines or cables from items on the pole or in the holder with sufficient free length for movement, away from pinch points. Check their position before and during every adjustment.
- Do not start use if a control sticks, a movement is unexpected, stopping behaviour is abnormal, or a component is loose. Remove the chair from service.

Entering and leaving the chair

1. Before entry, a trained staff member checks the person's assistance needs and arranges the required assistance. Position the empty chair on a stable, level floor and clear the transfer route.
2. Prepare the seat position before the person starts to sit down. Keep the footrest clear of the transfer route. Release the control button before transfer begins.
3. Support the person while sitting down or standing up. Do not operate a control while the person is getting into or out of the chair. Never use the footrest, pole or holder as a step or support handle.
4. Once the person is fully seated and supported, use the remote control for the required adjustment. Watch the seated person, any lines and moving parts. Release the button at the required position.
5. Before exit, stop chair adjustments and arrange trained assistance. Prepare the position while the person is supported, then stop movement before the person starts to leave.

Adjustment during use

Observe the rated duty cycle: operate the motors for no more than 2 minutes, followed by at least 18 minutes of rest. Do not repeatedly restart a stalled mechanism or exceed this cycle to complete a movement faster.

The whole padded armrest slides manually forwards and backwards above the fixed side platform. Adjust it to support the seated person's arm without trapping fingers or pulling a line. Armrest sliding is not a remote control function.



Close-up of the padded armrest above the fixed side platform. Slide the armrest manually forwards or backwards.

Unexpected movement or power failure

Release the remote control button. If movement continues unexpectedly, disconnect mains power if it is safe to do so. During a power failure, keep the person supported and summon trained clinical staff. Stop all adjustment and clear the transfer route and any lines. Assess whether an assisted exit can be performed safely in the current position; do not force the chair into a different position. If a safe transfer is not possible, keep the person supported and obtain clinical and technical assistance under the facility's emergency procedure. Do not attempt an unsupported transfer.

Do not turn an unidentified knob or loosen a structural fastener to lower the chair. Do not attempt an undocumented manual-lowering procedure. Remove the chair from service until the fault has been assessed.

9 Cleaning maintenance and troubleshooting

Cleaning and disinfection between users and daily during use

1. Make sure the chair is unoccupied and remove loose items. Disconnect mains power. Follow the site's cleaning and disinfection procedures and wear suitable protective gloves.
2. The upholstery is PU leather. Remove soiling from the upholstery and hard surfaces with a soft lint-free cloth and mild detergent diluted in water. Remove detergent residue with a clean damp cloth and allow the surfaces to air-dry. Do not soak seams or allow liquid to enter switches, connectors or electrical enclosures.
3. Disinfect with ready-to-use hospital surface-disinfectant wipes based on 70% isopropyl alcohol. Keep the surface visibly wet for the full contact time stated on the wipe label, re-wetting if needed. Do not use other disinfectant types.
4. Use the wipe or cloth specified for the selected disinfectant. Rinse only when its label requires it. Allow all surfaces to air-dry fully, then inspect for damage or fluid ingress before reconnecting power.

Do not mix products, spray electrical parts, immerse components, steam-clean the chair or use abrasive materials. Follow the site's established procedure for contamination that requires special handling.

Protective paper does not replace cleaning or disinfection. Complete the required cleaning and disinfection before the next patient.

Inspection and maintenance

No specific scheduled maintenance is required. The safety inspections and fault-related repair checks below still apply.

When	Action and responsible person
Before each use and daily	Operator checks damage, cable condition, stability, accessory retention and control response.
After damage or abnormal operation	Remove from service. A qualified technician checks structural retention, wiring, actuator operation and electrical safety before reuse.
After repair or component replacement	Verify correct parts, secure assembly and all movement/stopping functions; document return-to-service approval.

Remove the chair from service for loose attachments, unstable movement, damaged cables, failed stopping response, torn upholstery or surfaces that cannot be cleaned. Repairs and return-to-service checks are for qualified personnel. Do not open electrical parts or tighten unknown fasteners to guessed values.

Troubleshooting

Problem	Safe action
No movement	Check that the supply is connected and the duty-cycle rest period is complete. Do not open the adaptor or bypass protection. Seek service if unresolved.
One direction fails or motion is unexpected	Stop use, support the seated person and disconnect power if safe. Contact technical support.
Noise, looseness or unstable backrest/pole	Stop use. Do not continue adjustment or tighten unspecified fasteners while occupied. Arrange qualified inspection.
Damaged upholstery or suspected fluid ingress	Remove from service and contact the supplier for repair or replacement.

10 Electromagnetic precautions and support

Essential performance

RelaxIV has no essential performance.

Electromagnetic disturbance response

If electromagnetic interference causes unexpected operation, release the remote control button, support the person and disconnect mains power if it is safe to do so. Follow the assisted-exit precautions in Section 8; powered repositioning may be unavailable.

Use environment

Use indoors in professional healthcare facilities only. The emissions characteristics of this equipment make it suitable for use in industrial areas and hospitals (CISPR 11 Class A). If it is used in a residential environment, for which CISPR 11 Class B is normally required, this equipment might not offer adequate protection to radio-frequency communication services. The user might need to take mitigation measures, such as relocating or reorienting the equipment.

Phones and other electrical equipment

Keep portable radio-frequency transmitters, including transmitting mobile phones and their antennas, at least 30 cm from every part of the chair and its cables. Use the fitted phone and tablet holder only with every radio function switched off as specified in Section 6. The holder does not permit a transmitting device inside the 30 cm separation distance.

Avoid placing the chair directly beside or stacked with other electrical equipment. If this cannot be avoided, check both devices for normal operation. If interference or unexpected operation occurs, stop adjustment, protect the seated person and seek technical assistance.

Power supply cables and accessories

Use the A64A00290200 adaptor identified in Section 3 and the supplied compatible cable set and nine-button wired remote control. Replacement parts must be specified by EverCare for the chair model and serial number. Other cables or accessories can increase interference or make the chair more sensitive to it, causing incorrect operation.

Manufacturer and technical support

EVERCARE INNOVATIONS (SHENZHEN) CO., LTD.

Unit 102, Building J, No. 3 Xiang Yuan Pai Road, Pingxi Community, Pingdi Subdistrict, Longgang District, Shenzhen, Guangdong 518000, China

Email: service@evercare-innovations.com | Tel: +86 136 3167 8692

When requesting support, provide the model and serial number, remote control/adaptor identification and fault description. Keep the instructions and service records with the chair.

EU authorised representative

MDSS GmbH
Schiffgraben 41, 30175 Hannover, Germany

Incident reporting

Report any accident or incident involving this chair to EverCare using the contact details above. In the EU, also report any serious incident to the competent authority of the Member State where the user and/or patient is established.

Disposal

Disconnect power and arrange safe decontamination before disposal. Use the appropriate electrical/electronic waste collection route. Follow local requirements for contaminated materials and recyclable structural parts. Contact EverCare or the local waste operator for assistance.

11 EMC technical data

The following data are recorded in SGS report GZEM260400297901 under EN 60601-1-2:2015 + A1:2021. They apply to the tested configuration. Follow the precautions in Section 10.

Emissions

Test and method	Recorded requirement and result
Conducted emissions, 150 kHz to 30 MHz CISPR 11:2015 + A1:2016 + A2:2019	Group 1, Class A. Pass.
Radiated emissions, 30 MHz to 1 GHz CISPR 11:2015 + A1:2016 + A2:2019	Group 1, Class A. Pass after modification.*
Harmonic current IEC 61000-3-2:2005 + A1:2008 + A2:2009	Class A. Pass recorded in the test summary.
Voltage fluctuations and flicker IEC 61000-3-3:2013	Clause 5. Pass.

* The report records a magnetic ring modification, specification T13*8*6-600-1500UB. The radiated-emission result applies to that modified sample.

Immunity

Test and method	Recorded level
Electrostatic discharge IEC 61000-4-2:2008	Contact: ± 8 kV. Air: ± 2 , ± 4 , ± 8 and ± 15 kV.
Radiated RF IEC 61000-4-3:2006 + A1:2007 + A2:2010	3 V/m, 80 MHz to 2.7 GHz; 80% AM at 1 kHz.
Fast transients / bursts at AC power port IEC 61000-4-4:2012	± 2 kV; 100 kHz repetition frequency.
Conducted RF at AC power port IEC 61000-4-6:2013	3 Vrms, 150 kHz to 80 MHz; 6 Vrms in ISM and amateur radio bands within that range; 80% AM at 1 kHz.
Surge at AC power port IEC 61000-4-5:2014 + A1:2017	± 0.5 kV and ± 1 kV, line to line.
Power-frequency magnetic field IEC 61000-4-8:2009	30 A/m at 50 Hz and 60 Hz.

The report records Pass for these immunity tests. Additional recorded levels follow below and on the next page.

Voltage dips and interruptions

IEC 61000-4-11:2004 + A1:2017. U_t is the AC supply voltage before the test level is applied.

Test	Recorded level and duration
Voltage dip	0% U_t for 0.5 cycle at 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315°.
Voltage dip	0% U_t for 1 cycle at 0°.
Voltage dip	70% U_t for 25 cycles at 50 Hz or 30 cycles at 60 Hz, at 0°.
Voltage interruption	0% U_t for 250 cycles at 50 Hz or 300 cycles at 60 Hz.

EMC technical data continued

RF wireless communications equipment

IEC 61000-4-3:2006 + A1:2007 + A2:2010. Pulse modulation uses a 50% duty-cycle square wave.

Test frequency in MHz	Level in V/m	Modulation
385	27	Pulse, 18 Hz
450	28	FM, ± 5 kHz deviation; 1 kHz sine
710, 745, 780	9	Pulse, 217 Hz
810, 870, 930	28	Pulse, 18 Hz
1720, 1845, 1970	28	Pulse, 217 Hz
2450	28	Pulse, 217 Hz
5240, 5500, 5785	9	Pulse, 217 Hz

Proximity magnetic fields

IEC 61000-4-39:2017.

Test frequency	Level in A/m	Modulation
30 kHz	8	Continuous wave
134.2 kHz	65	Pulse, 2.1 kHz
13.56 MHz	7.5	Pulse, 50 kHz

The report records Pass for the tests on this page. These data do not change the 30 cm RF separation warning or the Class A residential-environment warning in Section 10.

Identification and document control

RelaxIV Electrically powered infusion chair

Medical device | Non-sterile | Reusable | Professional healthcare use

Model / catalogue number	UDI-DI (GTIN, 14-digit representation)
IVR-100	06980438430010
IVR-101	06980438430034
IVR-102	06980438430041
IVR-103	06980438430058
IVR-104	06980438430065

The UDI-DI identifies the product model, not an individual unit. Read the unit's serial number and lot number from its product label. Match the model and unit identification on the device, packaging and accompanying records before use. Do not substitute the manufacturer SRN for a product UDI.

Manufacturer identification

EVERCARE INNOVATIONS (SHENZHEN) CO., LTD.

Unit 102, Building J, No. 3 Xiang Yuan Pai Road, Pingxi Community, Pingdi Subdistrict, Longgang District, Shenzhen, Guangdong 518000, China

Manufacturer SRN: CN-MF-000060301

Email: service@evercare-innovations.com | Telephone: +86 136 3167 8692

Website: www.evercare-innovations.com

EU authorised representative

MDSS GmbH

Schiffgraben 41, 30175 Hannover, Germany

Revision identification

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Changes since released Rev 1.1: full manufacturer address and identification page (manufacturer SRN, model and GTIN mapping, authorised representative and CE marking); residual risks; 70 kg chair mass; assisted exit and emergency procedure during power failure; phone/tablet-holder radio restrictions; and cleaning and disinfection instructions. Revision 1.2 was an unreleased draft.

